	L #	Search Text	DBs	Time Stamp	Hits
1	L1	entrust.asn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:06	162
2	L2	nathoo.in. and karim.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:07	0
3	L3	bramble.in. and tim.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:07	0

	L #	Search Text	DBs	Time Stamp	Hits
4	L4	syed.in. and shan.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:07	2
5	L5	713/156.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:08	815
6	L6	380/30.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:08	1235

	L #	Search Text	DBs	Time Stamp	Hits
7	L7	709/225.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:09	2729
8	L8	713/177.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:09	77
9	L9	709/229.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:08	3352

	L #	Search Text	DBs	Time Stamp	Hits
10	L10	709/229.ccls. and "record-user mapping"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:08	0
11	L11	713/156.ccls. and "record-user mapping"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:08	0
12	L12	380/30.ccls. and "record-user mapping"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:09	0

	L #	Search Text	DBs	Time Stamp	Hits
13	L13	709/225.ccls. and "record-user mapping"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:09	0
14	L14	713/177.ccls. and "record-user mapping"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:09	0
15	L15	"record-user mapping" near "database" near "remote notification"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:10	0

	L #	Search Text	DBs	Time Stamp	Hits
16	L16	"certificate" near "database" near "remote notification"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:10	0
17	L17	"remote notification" near "record identifier" near "user name"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:10	0
18	L18	"remote notification" near "record identifier"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:10	0

	L #	Search Text	DBs	Time Stamp	Hits
19	L19	"remote notification" same "record identifier"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:11	0
20	L20	"remote notification" and "record identifier"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:11	0
21	L21	"remote notification" and "record"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:11	169

	L #	Search Text	DBs	Time Stamp	Hits
22	L22	"record-user" same "mapping"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:11	0
23	L23	"record user" and "mapping"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:11	1952
24	L24	"e-mail" and "certificate" and "database"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:12	5060

	L #	Search Text	DBs	Time Stamp	Hits
25	L25	L21 and L24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:12	3
26	L26	"user-name" and "addressable" and "entity"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:12	3
27	L27	"user-name" and "addressable" and "entity" and "mapping"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:12	2

	L #	Search Text	DBs	Time Stamp	Hits
28	L28	"user-name" and "addressable" and "entity" and "mapping" and "record-user"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:12	0
29	L29	"user-name" and "addressable" and "entity" and "mapping" and "remote notification"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:13	0
30	L30	"user-name" and "addressable" and "entity" and "mapping" and "certificate"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:13	0

	L #	Search Text	DBs	Time Stamp	Hits
31	L31	"database" and "email" and "certificate" and "remote notification"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/03/17 17:14	2

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This approach non-invasively tracks and **records** all **user** activity in legacy ... parameters (maybe by name-value pairs) like **email address** to use etc.; ...
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1 Extending document management systems with user-specific active properties

Paul Dourish, W. Keith Edwards, Anthony LaMarca, John Lamping, Karin Petersen, Michael Salisbury, Douglas B. Terry, James Thornton

April 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 2

Publisher: ACM Press

Full text available: pdf(166.43 KB) Additional Information: full citation, abstract, references, citings, index terms

Document properties are a compelling infrastructure on which to develop document management applications. A property-based approach avoids many of the problems of traditional heierarchical storage mechanisms, reflects document organizations meaningful to user tasks, provides a means to integrate the perspectives of multiple individuals and groups, and does this all within a uniform interaction framework. Document properties can reflect not only categorizations of documents and document use ...

Keywords: active properties, component software, document management systems, document services, user experience

2 Astrolabe: A robust and scalable technology for distributed system monitoring, management, and data mining

Robbert Van Renesse, Kenneth P. Birman, Werner Vogels

May 2003 **ACM Transactions on Computer Systems (TOCS)**, Volume 21 Issue 2

Publisher: ACM Press

Full text available: pdf(341.62 KB) Additional Information: full citation, abstract, references, citings, index terms

Scalable management and self-organizational capabilities are emerging as central requirements for a generation of large-scale, highly dynamic, distributed applications. We have developed an entirely new distributed information management system called Astrolabe. Astrolabe collects large-scale system state, permitting rapid updates and providing on-the-fly attribute aggregation. This latter capability permits an application to locate a resource, and also offers a scalable way to track sys ...

Keywords: Aggregation, epidemic protocols, failure detection, gossip, membership, publish-subscribe, scalability

3 Optimistic replication

Yasushi Saito, Marc Shapiro

March 2005 **ACM Computing Surveys (CSUR)**, Volume 37 Issue 1

Publisher: ACM Press

Full text available: pdf(656.72 KB) Additional Information: full citation, abstract, references, citings, index terms

Data replication is a key technology in distributed systems that enables higher availability and performance. This article surveys optimistic replication algorithms. They allow replica contents to diverge in the short term to support concurrent work practices and tolerate failures in low-quality communication links. The importance of such techniques is increasing as collaboration through wide-area and mobile networks becomes popular.Optimistic replication deploys algorithms not seen in tradition ...

Keywords: Replication, disconnected operation, distributed systems, large scale systems, optimistic techniques

4 A taxonomy of Data Grids for distributed data sharing, management, and processing

Srikumar Venugopal, Rajkumar Buyya, Kotagiri Ramamohanarao

June 2006 **ACM Computing Surveys (CSUR)**, Volume 38 Issue 1

Publisher: ACM Press

Full text available: pdf(1.70 MB) Additional Information: full citation, abstract, references, index terms

Data Grids have been adopted as the next generation platform by many scientific communities that need to share, access, transport, process, and manage large data collections distributed worldwide. They combine high-end computing technologies with high-performance networking and wide-area storage management techniques. In this article, we discuss the key concepts behind Data Grids and compare them with other data sharing and distribution paradigms such as content delivery networks, peer-to-peer n ...

Keywords: Grid computing, data-intensive applications, replica management, virtual organizations

5 Secure virtual enclaves: Supporting coalition use of distributed application technologies

May 2001 **ACM Transactions on Information and System Security (TISSEC)**, Volume 4 Issue 2

Publisher: ACM Press

Full text available: pdf(462.10 KB) Additional Information: full citation, abstract, references, citings, index terms, review

The Secure Virtual Enclaves (SVE) collaboration infrastructure allows multiple organizations to share their distributed application objects, while respecting organizational autonomy over local resources. The infrastructure is transparent to applications, which may be accessed via a web server, or may be based on Java or Microsoft's DCOM. The SVE infrastructure is implemented in middleware, with no modifications to COTS operating systems or network protocols. The system enables dynamic updates to ...

Keywords: Access control, coalition, collaborative system, group communication, middleware, security policy

6 OceanStore: an architecture for global-scale persistent storage

John Kubiatowicz, David Bindel, Yan Chen, Steven Czerwinski, Patrick Eaton, Dennis Geels, Ramakrishna Gummadi, Sean Rhea, Hakim Weatherspoon, Chris Wells, Ben Zhao

November 2000 **ACM SIGARCH Computer Architecture News , ACM SIGOPS Operating Systems Review , Proceedings of the ninth international conference on Architectural support for programming languages and operating systems ASPLOS-IX**, Volume 28 , 34 Issue 5 , 5

Publisher: ACM Press

Full text available: pdf(166.53 KB) Additional Information: full citation, abstract, references, citings, index terms

OceanStore is a utility infrastructure designed to span the globe and provide continuous access to persistent information. Since this infrastructure is comprised of untrusted servers, data is protected through redundancy and cryptographic techniques. To improve performance, data is allowed to be cached anywhere, anytime. Additionally, monitoring of usage patterns allows adaptation to regional outages and denial of service attacks; monitoring also enhances performance through pro-active movement ...

7 OceanStore: an architecture for global-scale persistent storage

John Kubiatowicz, David Bindel, Yan Chen, Steven Czerwinski, Patrick Eaton, Dennis Geels, Ramakrishan Gummadi, Sean Rhea, Hakim Weatherspoon, Westley Weimer, Chris Wells, Ben Zhao

November 2000 **ACM SIGPLAN Notices**, Volume 35 Issue 11

Publisher: ACM Press

Full text available: pdf(1.47 MB) Additional Information: full citation, abstract, references, citings, index terms

OceanStore is a utility infrastructure designed to span the globe and provide continuous access to persistent information. Since this infrastructure is comprised of untrusted servers, data is protected through redundancy and cryptographic techniques. To improve performance, data is allowed to be cached anywhere, anytime. Additionally, monitoring of usage patterns allows adaptation to regional outages and denial of service attacks; monitoring also enhances performance through pro-active movement ...

8 Session 2: secure Web services: Designing a distributed access control processor for network services on the Web

Reiner Kraft

November 2002 **Proceedings of the 2002 ACM workshop on XML security XMLSEC '02**

Publisher: ACM Press

Full text available: pdf(301.14 KB) Additional Information: full citation, abstract, references, citings, index terms

The service oriented architecture (SOA) is gaining more momentum with the advent of network services on the Web. A programmable and machine accessible Web is the vision of many,and might represent a step towards the semantic Web. However, security is a crucial requirement for the serious usage and adoption of the Web services technology. This paper enumerates design goals for an access control model for Web services. It then introduces an abstract general model for Web services components, along ...

Keywords: Web services, XML, access control, security

9 Reports: The impact of research on middleware technology

Wolfgang Emmerich, Mikio Aoyama, Joe Sventek

January 2007 **ACM SIGSOFT Software Engineering Notes**, Volume 32 Issue 1

Publisher: ACM Press

Full text available: pdf(2.24 MB) Additional Information: full citation, abstract, references

The middleware market represents a sizable segment of the overall Information and Communication Technology market. In 2005, the annual middleware license revenue was

reported by Gartner to be in the region of 8.5 billion US Dollars. In this article we address the question whether research had any involvement in the creation of the technology that is being sold in this market? We attempt a scholarly discourse. We present the research method that we have applied to answer this question. We then pr ...

10 Distributed systems and grid computing (DSGC): The Pegasus portal: web based grid computing

Gurmeet Singh, Ewa Deelman, Gaurang Mehta, Karan Vahi, Mei-Hui Su, G. Bruce Berriman, John Good, Joseph C. Jacob, Daniel S. Katz, Albert Lazzarini, Kent Blackburn, Scott Koranda
March 2005 **Proceedings of the 2005 ACM symposium on Applied computing SAC '05**
Publisher: ACM Press
Full text available: pdf(314.64 KB) Additional Information: full citation, abstract, references

Pegasus is a planning framework for mapping abstract workflows for execution on the Grid. This paper presents the implementation of a web-based portal for submitting workflows to the Grid using Pegasus. The portal also includes components for generating abstract workflows based on a metadata description of the desired data products and application-specific services. We describe our experiences in using this portal for two Grid applications. A major contribution of our work is in introducing seve ...

Keywords: grid computing, portals, resource allocation, scheduling, web based computing, workflow management

11 Position papers: A delay-tolerant network architecture for challenged internets

Kevin Fall
August 2003 **Proceedings of the 2003 conference on Applications, technologies, architectures, and protocols for computer communications SIGCOMM '03**
Publisher: ACM Press
Full text available: pdf(100.02 KB) Additional Information: full citation, abstract, references, citings, index terms

The highly successful architecture and protocols of today's Internet may operate poorly in environments characterized by very long delay paths and frequent network partitions. These problems are exacerbated by end nodes with limited power or memory resources. Often deployed in mobile and extreme environments lacking continuous connectivity, many such networks have their own specialized protocols, and do not utilize IP. To achieve interoperability between them, we propose a network architecture a ...

12 On automated message processing in electronic commerce and work support systems: speech act theory and expressive felicity

Steven O. Kimbrough, Scott A. Moore
October 1997 **ACM Transactions on Information Systems (TOIS)**, Volume 15 Issue 4
Publisher: ACM Press
Full text available: pdf(502.20 KB) Additional Information: full citation, abstract, references, citings, index terms

Electronic messaging, whether in an office environment or for electronic commerce, is normally carried out in natural language, even when supported by information systems. For a variety of reasons, it would be useful if electronic messaging systems could have semantic access to, that is, access to the meanings and contents of, the messages they process. Given that natural language understanding is not a practicable alternative, there remain three approaches to delivering systems with semant ...

Keywords: electronic commerce, formal language for business communication, speech act theory

13 Report on the seventh ACM SIGOPS European workshop: systems support for worldwide applications

Andrew S. Tanenbaum

January 1997 **ACM SIGOPS Operating Systems Review**, Volume 31 Issue 1

Publisher: ACM Press

Full text available: pdf(923.32 KB) Additional Information: full citation, index terms

14 Intrusion detection: Enhancing byte-level network intrusion detection signatures with context

Robin Sommer, Vern Paxson

October 2003 **Proceedings of the 10th ACM conference on Computer and communications security CCS '03**

Publisher: ACM Press

Full text available: pdf(217.88 KB) Additional Information: full citation, abstract, references, citings, index terms

Many network intrusion detection systems (NIDS) use byte sequences as signatures to detect malicious activity. While being highly efficient, they tend to suffer from a high false-positive rate. We develop the concept of *contextual signatures* as an improvement of string-based signature-matching. Rather than matching fixed strings in isolation, we augment the matching process with additional context. When designing an efficient signature engine for the NIDS bro, we provide low-level context ...

Keywords: bro, evaluation, network intrusion detection, pattern matching, security, signatures, snort

Results 1 - 14 of 14

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IEEE STD	IEEE Standard

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2. **IEEE Std. 802.16-2001 IEEE Standard for Local and Metropolitan area net Air Interface for Fixed Broadband Wireless Access Systems**
 2002 Page(s):0_1 - 322
 AbstractPlus | Full Text: PDF(1985 KB) IEEE STD

3. **IEEE Standard for Local and metropolitan area networks Part 16: Air Inte and Mobile Broadband Wireless Access Systems Amendment 2: Physica Access Control Layers for Combined Fixed and Mobile Operation in Lice Corrigendum 1**
 2006 Page(s):0_1 - 822
 AbstractPlus | Full Text: PDF(5468 KB) IEEE STD

4. **IEEE Standard for Information Technology - Test Methods for Measuring Directory Servi**
 2 February 1994 Page(s):0_3
 AbstractPlus | Full Text: PDF(12356 KB) IEEE STD

5. **Bridging e-business and added trust: keys to e-business growth**
 Hsiung, H.; Scheurich, S.; Ferrante, F.;
 IT Professional
 Volume 3, Issue 2, March-April 2001 Page(s):41 - 45
 Digital Object Identifier 10.1109/6294.918219
 AbstractPlus | Full Text: PDF(264 KB) IEEE JNL
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6. **Meta-policies for distributed role-based access control systems**
 Belokosztolszki, A.; Moody, K.;
 Policies for Distributed Systems and Networks, 2002. Proceedings. Third Inter Workshop on
 5-7 June 2002 Page(s):106 - 115
 Digital Object Identifier 10.1109/POLICY.2002.1011298

AbstractPlus | Full Text: PDF(290 KB) IEEE CNF
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7. **Authorization and account management in the Open Science Grid**
Lorch, M.; Kafura, D.; Fisk, I.; Keahey, K.; Carcassi, G.; Freeman, T.; Peremut A.S.;
Grid Computing, 2005. The 6th IEEE/ACM International Workshop on
13-14 Nov. 2005 Page(s):8 pp.
Digital Object Identifier 10.1109/GRID.2005.1542719
AbstractPlus | Full Text: PDF(129 KB) IEEE CNF
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Bhattacharya, J.; Gupta, S.K.; Agrawal, B.;
System Sciences, 2006. HICSS '06. Proceedings of the 39th Annual Hawaii Int Conference on
Volume 5, 04-07 Jan. 2006 Page(s):89b - 89b
Digital Object Identifier 10.1109/HICSS.2006.402
AbstractPlus | Full Text: PDF(168 KB) IEEE CNF
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9. **Walden: a scalable solution for grid account management**
Kirschner, B.A.; Hacker, T.J.; Adamson, W.A.; Athey, B.D.;
Grid Computing, 2004. Proceedings. Fifth IEEE/ACM International Workshop c
8 Nov. 2004 Page(s):102 - 109
Digital Object Identifier 10.1109/GRID.2004.66
AbstractPlus | Full Text: PDF(232 KB) IEEE CNF
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10. **Protecting all traffic channels in mobile IPv6 network**
Ying Qiu; Jianying Zhou; Feng Bao;
Wireless Communications and Networking Conference, 2004. WCNC. 2004 IE
Volume 1, 21-25 March 2004 Page(s):160 - 165 Vol.1
AbstractPlus | Full Text: PDF(338 KB) IEEE CNF
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11. **IEEE Std 802.16/Conformance02-2003**
2004 Page(s):0_1 - 129
AbstractPlus | Full Text: PDF(1224 KB) IEEE STD

12. **Design and development of a practical security model for a mobile agent**
Puliafito, A.; Tomarchio, O.;
Computers and Communications, 2002. Proceedings. ISCC 2002. Seventh Int Symposium on
1-4 July 2002 Page(s):477 - 483
Digital Object Identifier 10.1109/ISCC.2002.1021718
AbstractPlus | Full Text: PDF(365 KB) IEEE CNF
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13. **Interoperability between the X.509 and EDIFACT public key infrastructure project**
Rubia, M.; Cruellas, J.C.; Medina, M.; Gallego, I.;
Database and Expert Systems Applications, 1998. Proceedings. Ninth Internat on
26-28 Aug. 1998 Page(s):661 - 666
Digital Object Identifier 10.1109/DEXA.1998.707474
AbstractPlus | Full Text: PDF(40 KB) IEEE CNF
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14. **Grid ID Management based on Distributed Agents using SPML**
Seung-Hyun Kim; Seunghun Jin;
Consumer Electronics, 2006. ISCE '06. 2006 IEEE Tenth International Sympo
28-01 June 2006 Page(s):1 - 6
AbstractPlus | Full Text: PDF(216 KB) IEEE CNF
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15. **IEEE Standard for Local and metropolitan area networks Part 16: Air Inte Broadband Wireless Access Systems- Amendment 1: Management Inforr**
2005 Page(s):0_1 - 245
AbstractPlus | Full Text: PDF(942 KB) IEEE STD

16. **Service session security in TINA-dynamic role creation and management environment**
Hamada, T.;
Enabling Technologies: Infrastructure for Collaborative Enterprises, 1998. (WE Proceedings., Seventh IEEE International Workshops on
17-19 June 1998 Page(s):365 - 370
Digital Object Identifier 10.1109/ENABL.1998.725719
AbstractPlus | Full Text: PDF(40 KB) IEEE CNF
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17. **Stuart J. Norcross**
Norcross, S.J.; Dearle, A.; Kirby, G.N.C.; Walker, S.M.;
Advanced Architectures and Algorithms for Internet Delivery and Applications, 2005. First International Workshop on
15-15 June 2005 Page(s):65 - 72
Digital Object Identifier 10.1109/AAA-IDEA.2005.16
AbstractPlus | Full Text: PDF(272 KB) IEEE CNF
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18. **Malleable services**
Vasudevan, V.; Landis, S.;
System Sciences, 2001. Proceedings of the 34th Annual Hawaii International C
Jan 3-6 2001 Page(s):10 pp.
AbstractPlus | Full Text: PDF(168 KB) IEEE CNF
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19. **A software framework for non-repudiation service in electronic commerc Internet**
Sung woo Tak; Yugyung Lee; Eun Kyo Park;
Computer Communications and Networks, 2002. Proceedings. Eleventh Intern Conference on
14-16 Oct. 2002 Page(s):182 - 189
Digital Object Identifier 10.1109/ICCCN.2002.1043064
AbstractPlus | Full Text: PDF(424 KB) IEEE CNF
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20. **Enforcing enterprise-wide policies over standard client-server interactior**
He, Z.; Phan, T.; Nguyen, T.D.;
Reliable Distributed Systems, 2005. SRDS 2005. 24th IEEE Symposium on
26-28 Oct. 2005 Page(s):119 - 130
Digital Object Identifier 10.1109/RELDIS.2005.17
AbstractPlus | Full Text: PDF(400 KB) IEEE CNF
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21. **Secure active network prototypes**
Murphy, S.L.; Lewis, E.T.; Watson, R.N.M.;

DARPA Active NEtworks Conference and Exposition, 2002. Proceedings
29-30 May 2002 Page(s):166 - 181
Digital Object Identifier 10.1109/DANCE.2002.1003491

AbstractPlus | Full Text: PDF(442 KB) IEEE CNF
Rights and Permissions

22. **Computational complexity for physicists**
Mertens, S.;
Computing in Science & Engineering [see also IEEE Computational Science a
Volume 4, Issue 3, May-June 2002 Page(s):31 - 47
Digital Object Identifier 10.1109/5992.998639

AbstractPlus | References | Full Text: PDF(1138 KB) IEEE JNL
Rights and Permissions

23. **The PRIMA system for privilege management, authorization and enforcer environments**
Lorch, M.; Adams, D.B.; Kafura, D.; Koneni, M.S.R.; Rathi, A.; Shah, S.;
Grid Computing, 2003. Proceedings. Fourth International Workshop on
17 Nov. 2003 Page(s):109 - 116

AbstractPlus | Full Text: PDF(278 KB) IEEE CNF
Rights and Permissions

24. **Restricting access with certificate attributes in multiple root environment certificate masquerading**
Hayes, J.M.;
Computer Security Applications Conference, 2001. ACSAC 2001. Proceedings
10-14 Dec. 2001 Page(s):386 - 390

AbstractPlus | Full Text: PDF(167 KB) IEEE CNF
Rights and Permissions

25. **Towards pluggable discovery frameworks for mobile and pervasive appli**
Berger, S.; McFaddin, S.; Binding, C.; Hoertnagl, C.; Ranganathan, A.;
Mobile Data Management, 2004. Proceedings. 2004 IEEE International Confe
2004 Page(s):308 - 319
Digital Object Identifier 10.1109/MDM.2004.1263081

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